

105/#4 9/1/4/01/642 PATEN \$2

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s)

M. Suthanthiran

Examiner:

Unassigned

Serial No.:

09/780,953

Group Art Unit:

Unassigned

Confirmation No:

1712

Docket:

955-3P/CON

Filed:

February 9, 2001

Dated:

November 13, 2001

For:

USE OF TGF- β

ANTAGONISTS TO INHIBIT TUMOR CELL

FORMATION OR PROGRESSION

Assistant Commissioner for Patents Washington, DC 20231

I hereby certify this correspondence is being deposited with the United States Postal Service as first class mail, postpaid in an envelope, addressed to: Assistant Commissioner for Patents, Washington, D.C.

20231 on November 13, 2001

Sioned:

INFORMATION DISCLOSURE STATEMENT

. 0

Sir:

In order to fulfill the requirements of candor and good faith set forth in 37 C.F.R. §1.56, Applicants submit herewith the following Information Disclosure Statement in accordance with the provisions of 37 C.F.R. §1.97 and §1.98.

UNITED STATES PATENTS

<u>PATENTEE</u>	PATENT NO.		ISSUE DATE
Logan et al.	5,958,411		September 28, 1999
Border	5,824,655	i	October 20, 1998
Grainger et al.	5,595,722		January 21, 1997
Ruoslahti et al.	5,583,103		December 10, 1996

PATENTEE

PATENT NO.

ISSUE DATE

Iwata et al.

5,262,319

November 16, 1993

NON-PATENT PUBLICATIONS (ARTICLES)

- Hojo et al., "Cyclosporine Induces Cancer Progression by a Cell-autonomous Mechanism", <u>Nature</u> (1999), 397(6719): 530-534.
- 2. Gary J. Nabel, "A Transformed View of Cyclosporine", Nature (1999), 397: 471-472.
- Carlos L. Arteaga et al. "Reversal of Tamoxifen Resistance of Human Breast
 Carcinomas In Vivo by Neutralizing Antibodies to Transforming Growth Factor-β",
 Journal of the National Cancer Institute (1999), 91(1): 46-53.
- Wojtowicz-Praga et al. "Modulation of B16 Melanoma Growth and Metastasis by Anti-Transforming Growth Factor β Antibody and Interleukin-2", <u>Journal of</u> <u>Immunotherapy</u> (1996), 19: 169-175.
- Carlos L. Arteaga et al. "Anti-Transforming Growth Factor (TGF)- β Antibodies
 Inhibit Breast Cancer Cell Tumorigenicity and Increase Mouse Spleen Natural Killer
 Cell Activity, J. Clin. Invest. (1993), 92: 2569-2576.
- Magdalene Hoefer et al., "Anti-(transforming growth factor β) Antibodies with Predefined Specificity Inhibit Metastasis of Highly Tumorigenic Human
 Xenotransplants in nu/nu Mice", Cancer Immunol Immunother (1995), 41: 302-308.

The above-referenced documents are listed on PTO Form 1449. We have enclosed the cited documents to facilitate reference to them. The Information Disclosure Statement is submitted before the first Office Action, therefore, it is believed that no fee is due. However, if a fee is due, the Commissioner is also hereby authorized to charge any fees associated with this communication to Deposit Account No. 08-2461. A duplicate copy of this paper is attached for that purpose.

Applicants are not aware of any other references to be identified at this time. If the Examiner has any questions or comments relating to the present application, he or she is respectfully invited to contact Applicants' attorney at the telephone number set forth below.

Respectfully submitted,

Algis Anilionis, Ph.D. Registration No.: 36,995

Attorney for Applicant(s)

HOFFMANN & BARON, LLP 6900 Jericho Turnpike Syosset, New York 11791 (516) 822-3550 EIG/AA/jb/cb

144525 1.DOC